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(a-2) a amphoteric phospholipid as a second active ingredient, and
(b) at least one surfactant.

2. A composition according to claim 1 wherein the antifungal inhibiting fungal ergosterol biosynthesis is an azole selected from the group consisting of ketoconazole, econazole, elubiol, miconazole, itraconazole, fluconazole, and a mixture thereof, or is an allylamine selected from the group consisting of terbinafine, naftifine, and a mixture thereof.

B2 6. A shampoo according to claim 5 further comprising one or more of a foaming agent, a thickener sufficient to give the final formulation a viscosity in the range of 4,000 to 9,000 mPa.s at room temperature, a preservative, an anti-oxidant, and acid or base or buffer sufficient to give the shampoo a pH in the range of from about 4 to about 10.

B2 7. A shampoo according to claim 6 wherein the surfactant is selected from the group consisting of sodium C14-16 olefin sulfonates, sodium lauryl sulfate, sodium laureth sulfate, cocamidopropylamine oxide, lauryl amine oxide, lauramido di-ethanol amide, cocamidopropyl betaine, lauryl dimethyl betaine, cocodimethyl sulphopropyl betaine, sodium cocoyl sarcosinate, disodium oleamido mono-isopropanol amide sulfosuccinate, disodium cocamido mono-isopropanol amide sulfosuccinate, disodium laureth sulfosuccinate, cocoamphocarboxylglycinate, disodium oleamido mono-ethanol amide sulfosuccinate, amine glycinate, amine propionates and amine sultanes, and mixtures thereof.

B2 8. A shampoo according to claim 7 wherein the foaming agent is a fatty acid mono-and di- alkanolamide selected from the group consisting of cocamide mono-ethanol amide, cocamide di-ethanol amide, oleamide mono-ethanol amide, oleamide di-ethanol amide, and mixtures thereof.